

SECRET 0000000000

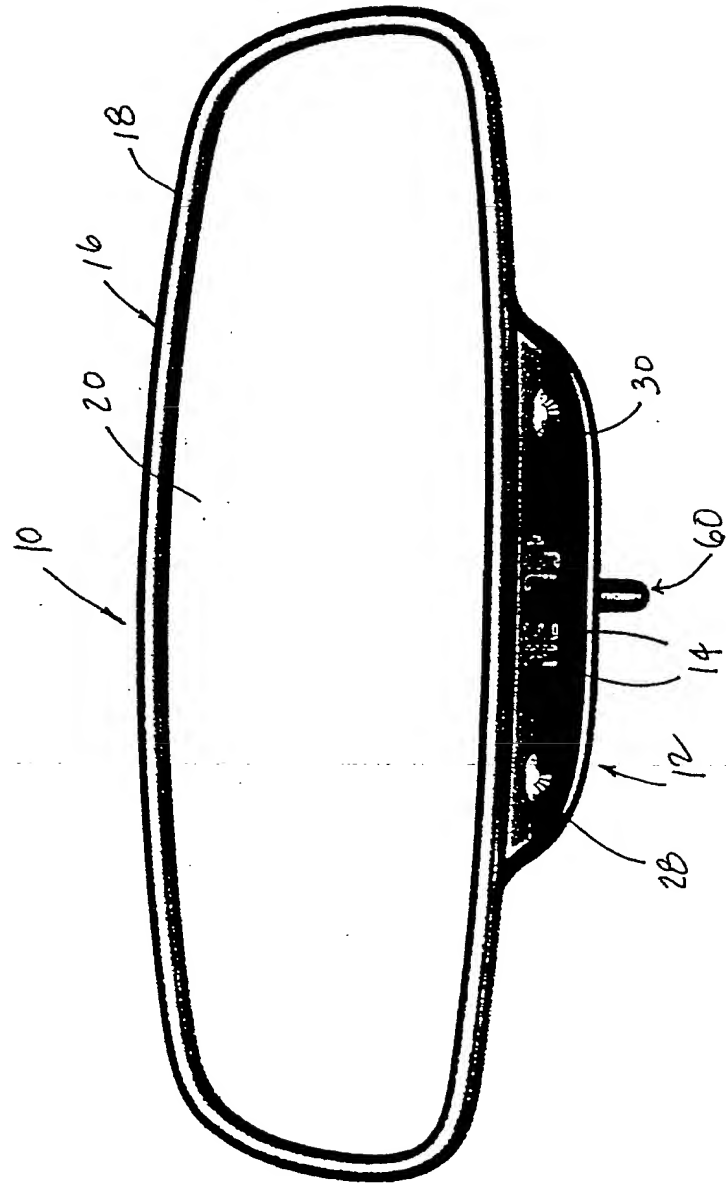


FIG. 1

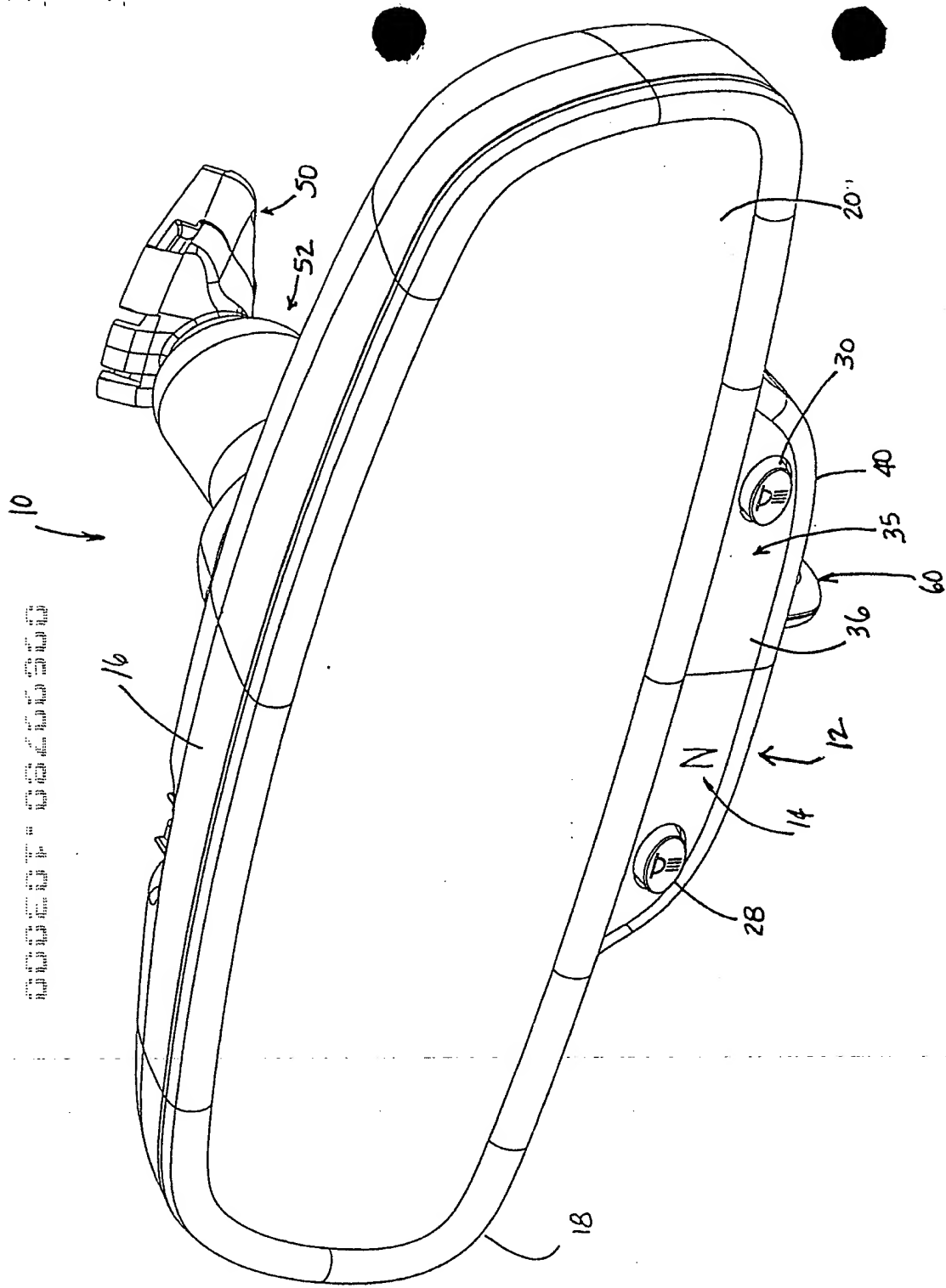


FIG. 2

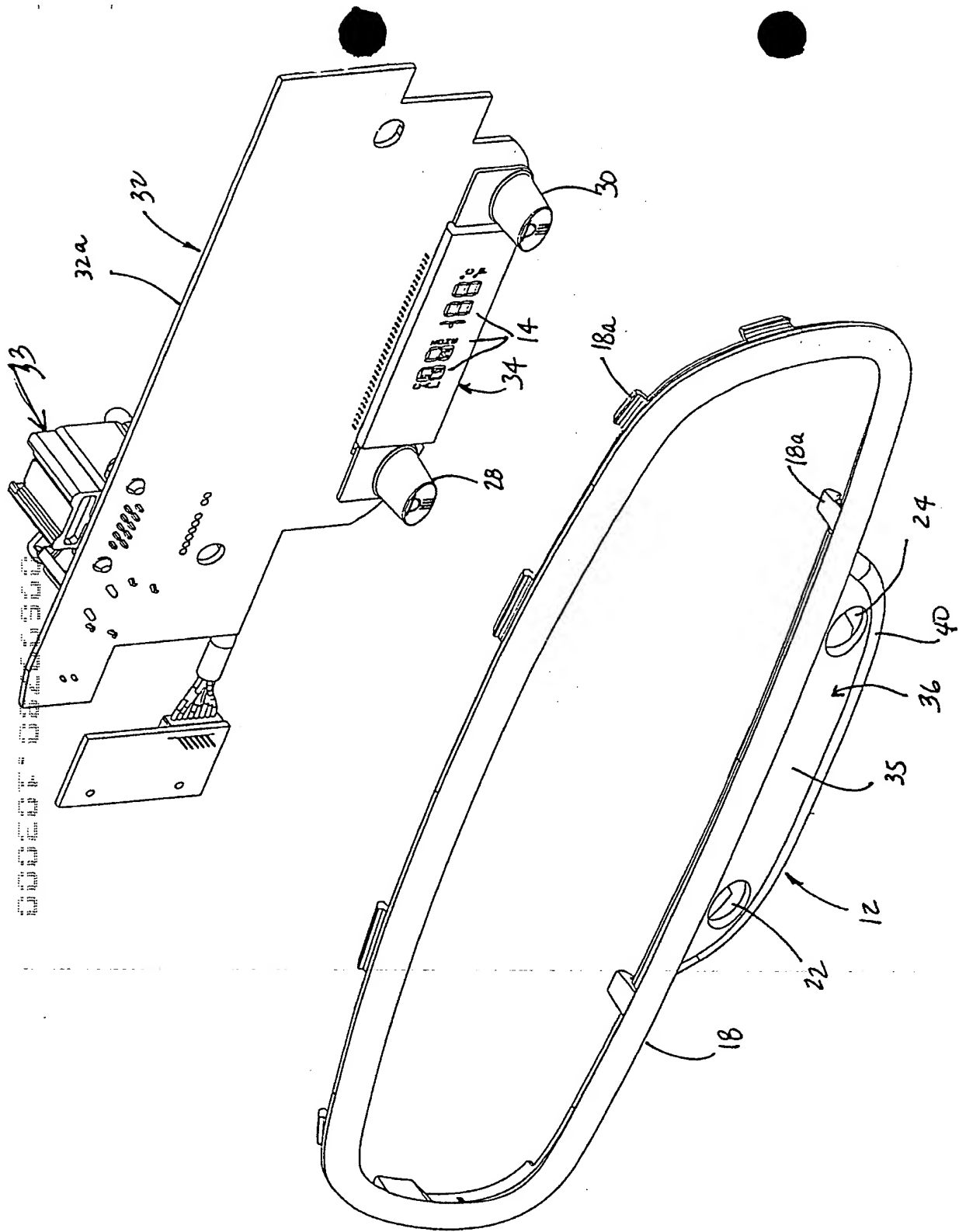


FIG. 3

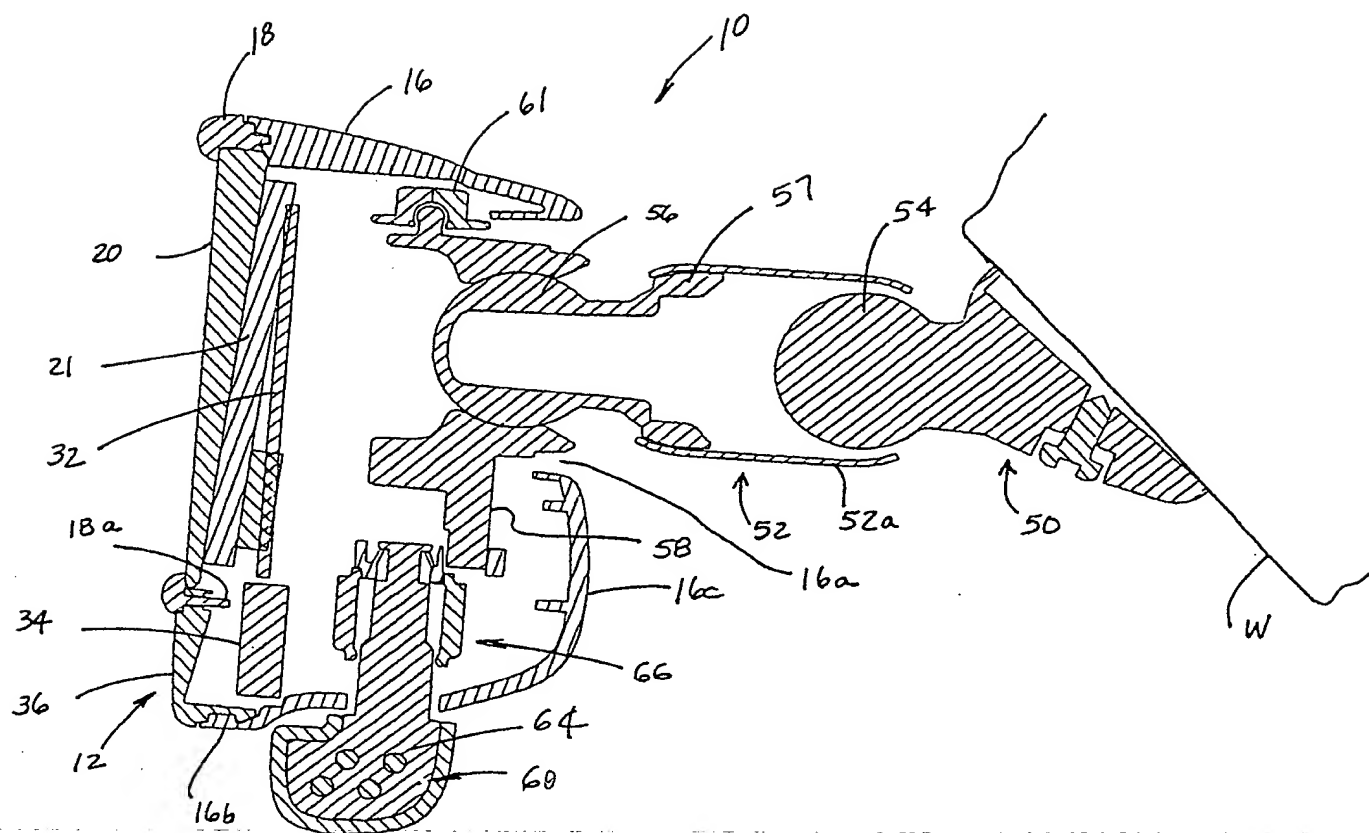
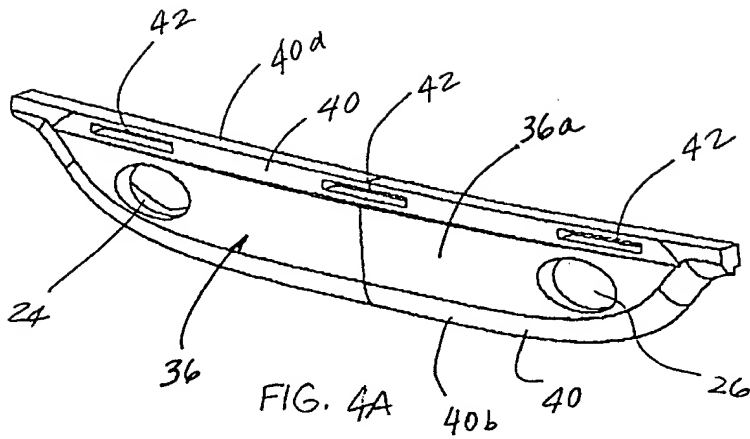
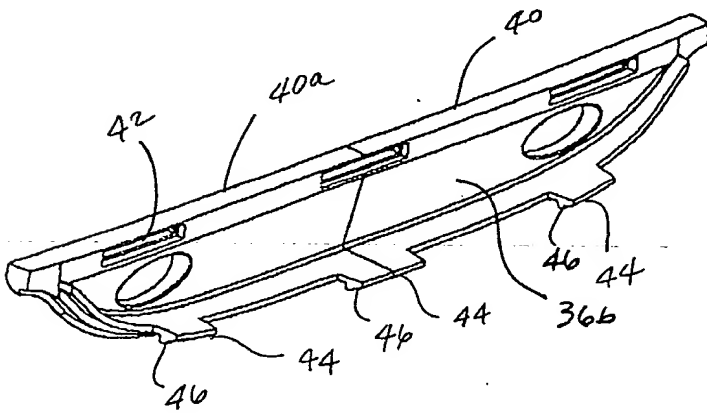


FIG. 4



Front of
Display Lens



Rear of
Display Lens

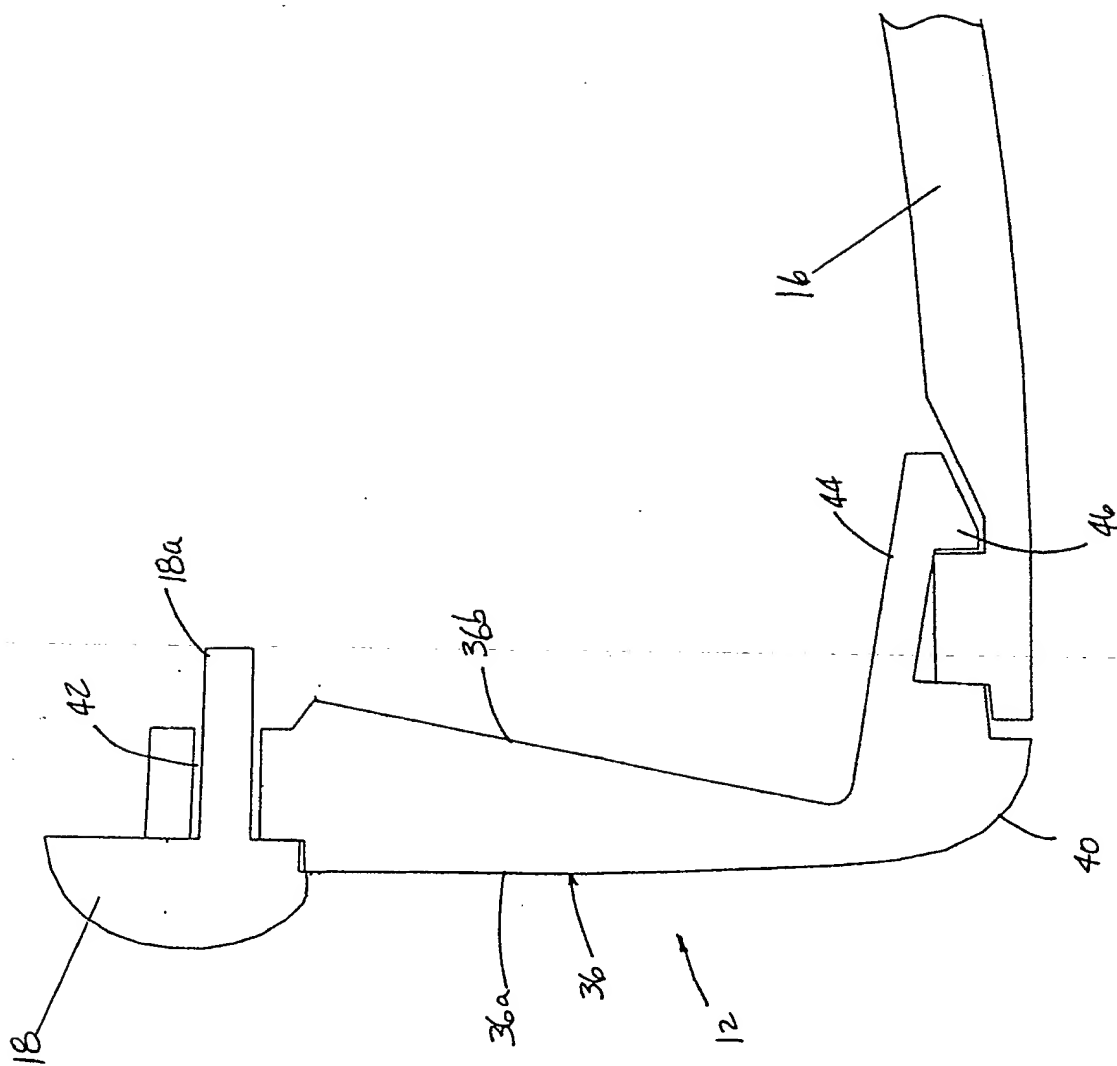


FIG. 5

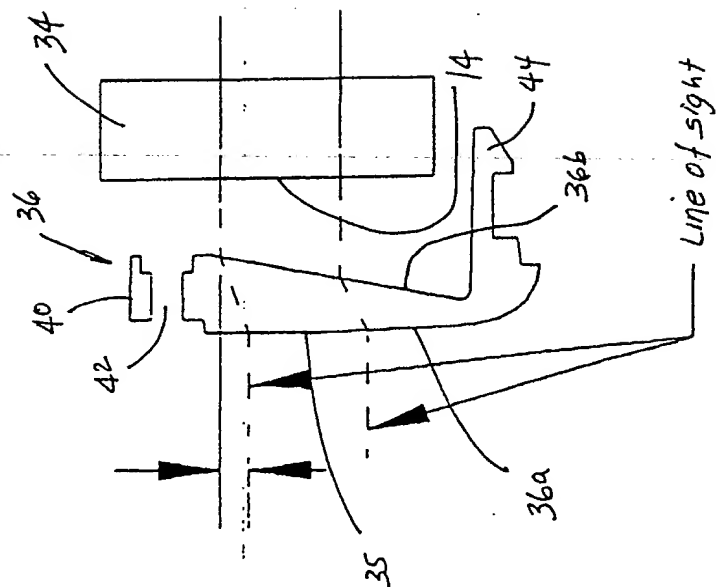
[illegible]

FIG. 6

[illegible]

Conventional



FIG. 7

Problem

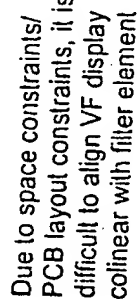
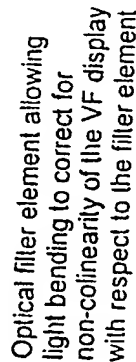


FIG. 8

Solution

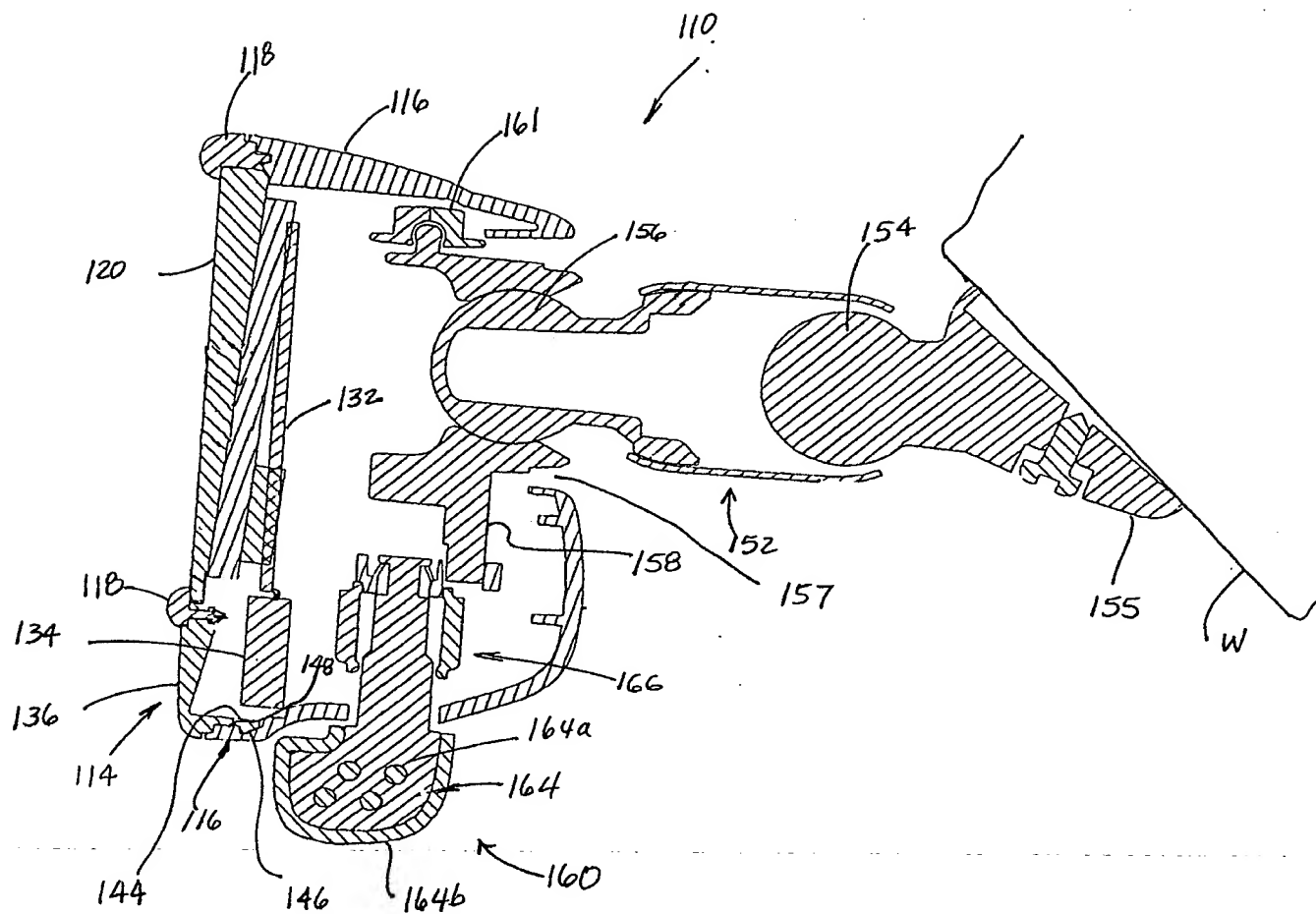


By refraction, the display character "S" is shifted lower and thus appears central in the viewing area of the filter element

FIG. 9

Note: Both refractive optics and diffractive optics can be used to adjust the display character light emitting axis to be central to the filter element

FIG. 10



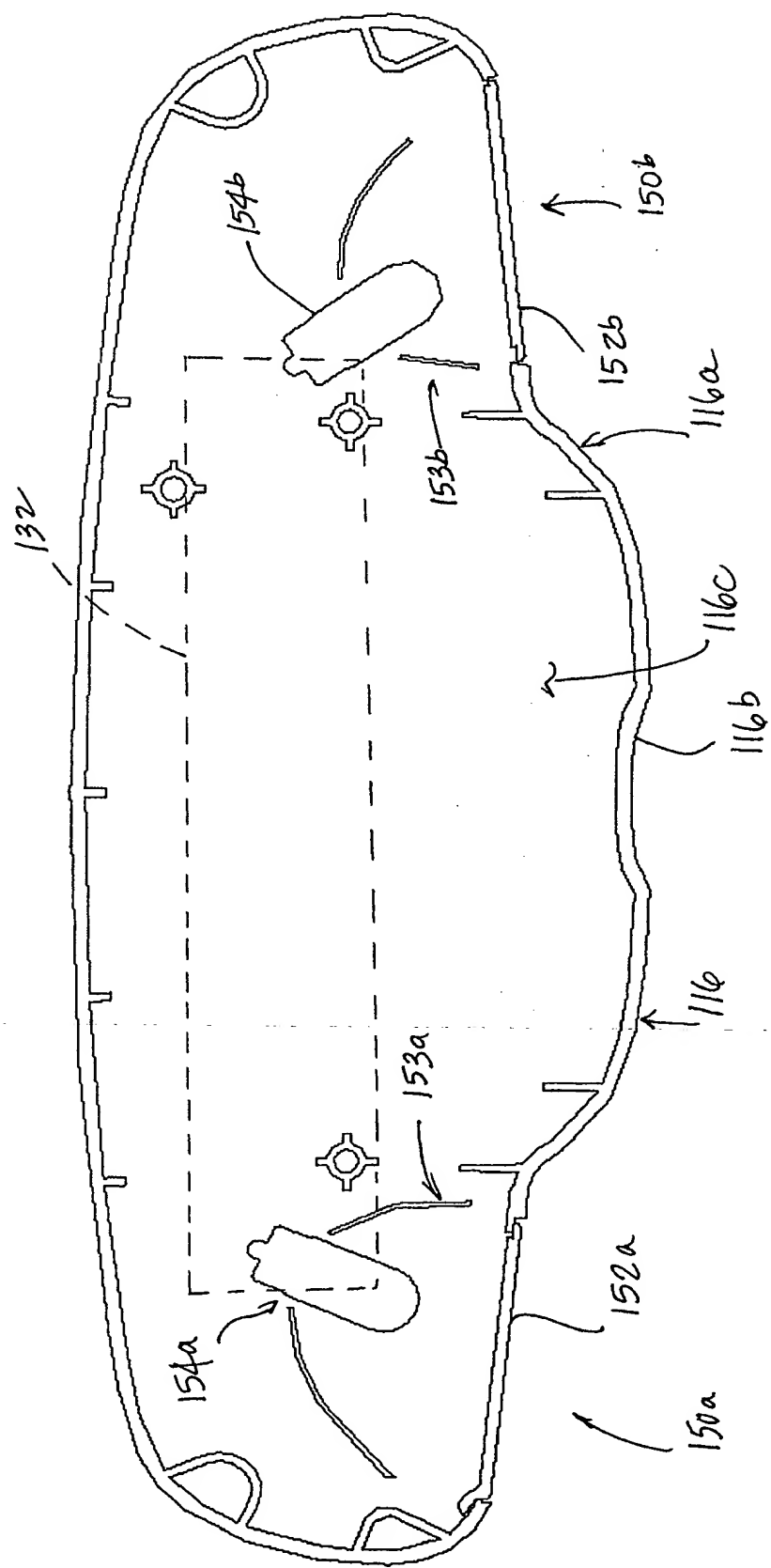


FIG. 11B

SECRET 002635

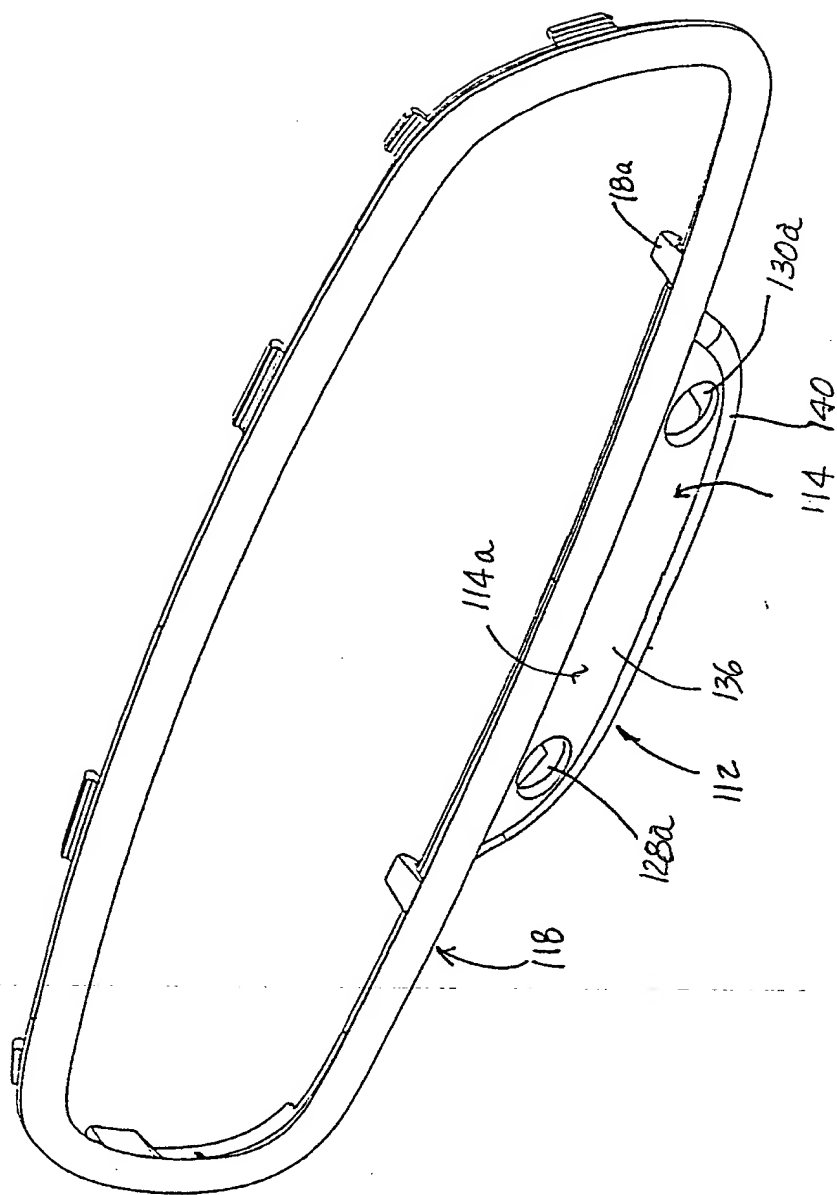


FIG. 12

SECRET 0026530

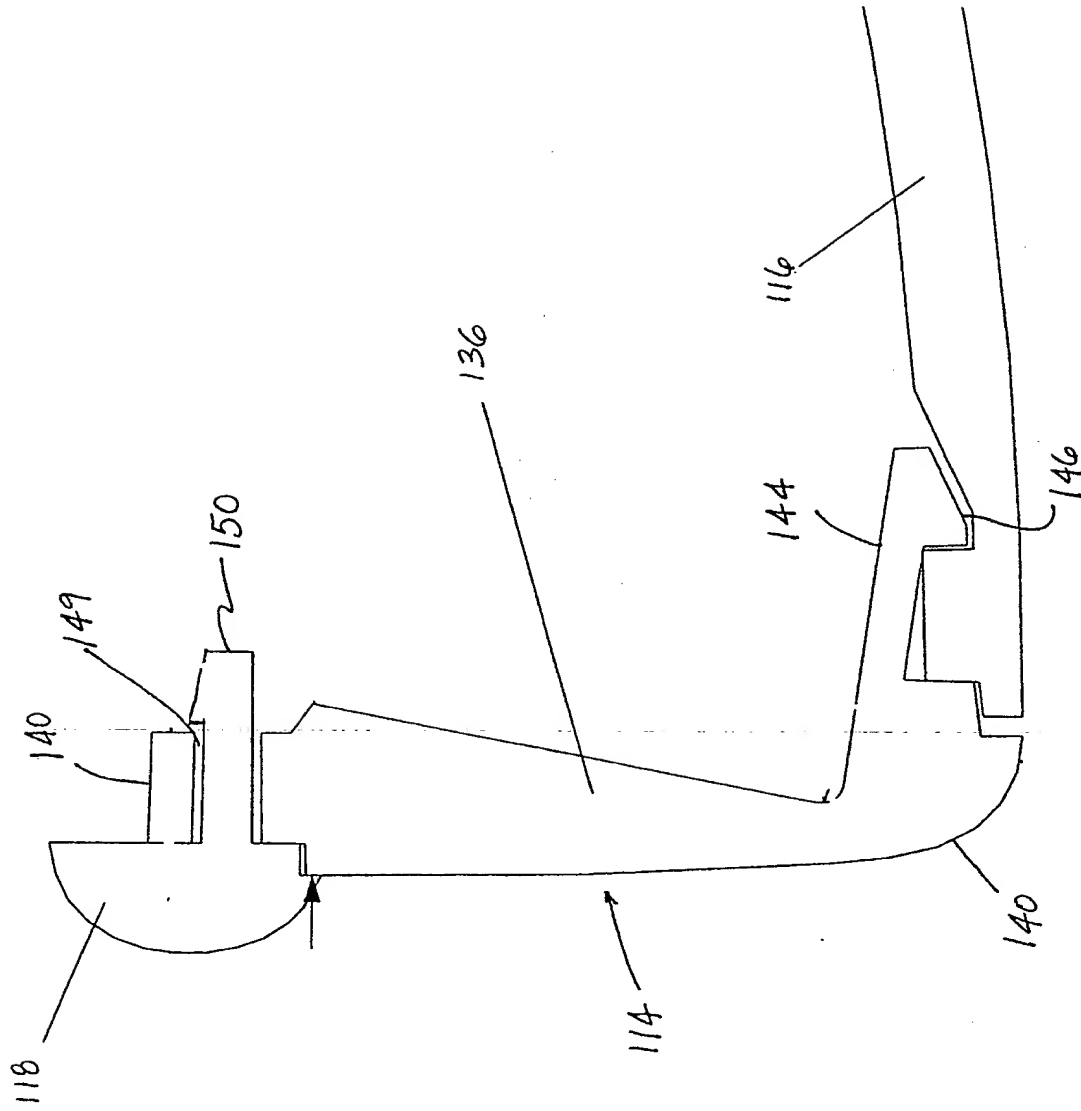


FIG. 12A

[illegible]

FIG. 12C

FIG. 13

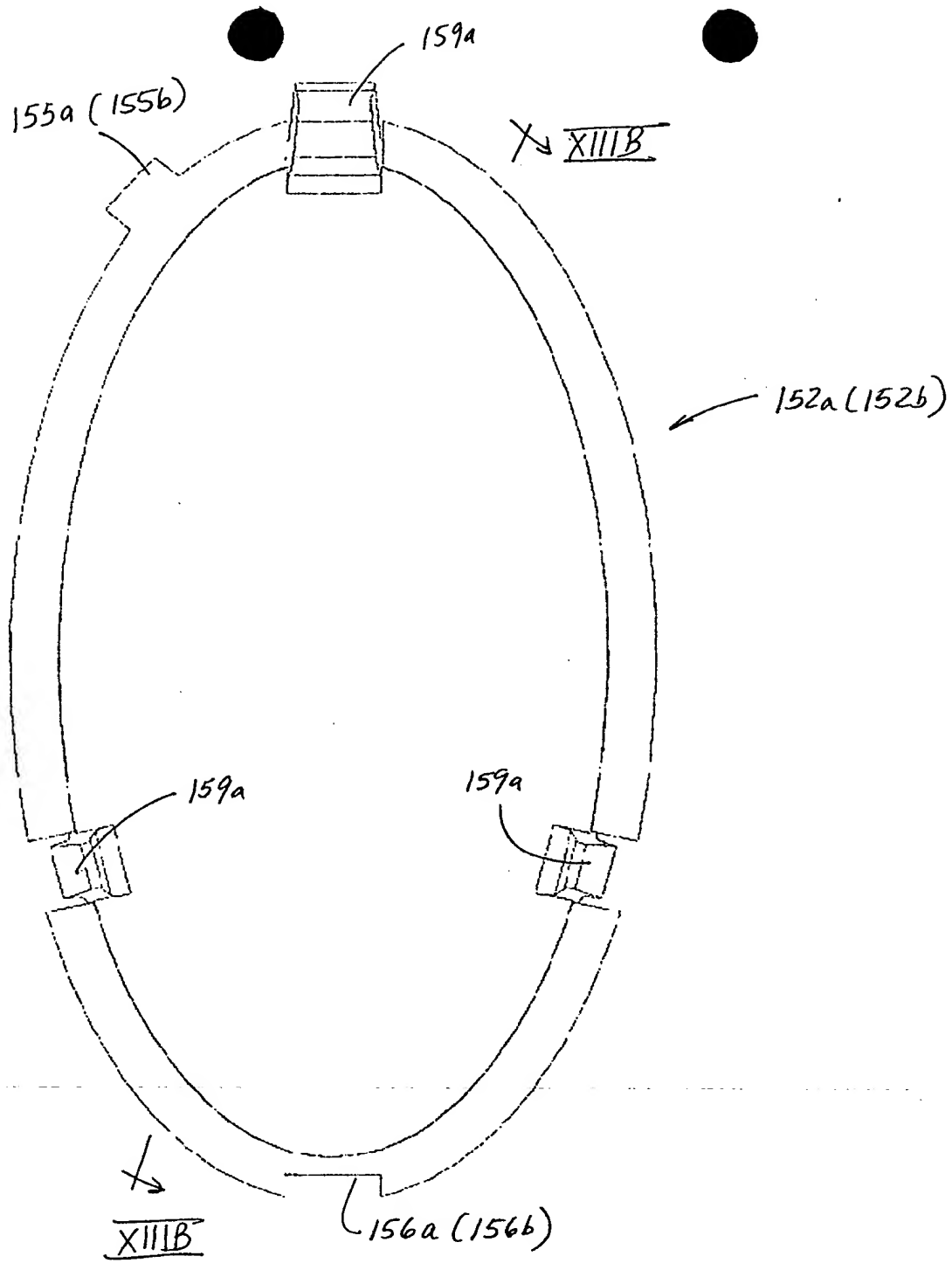
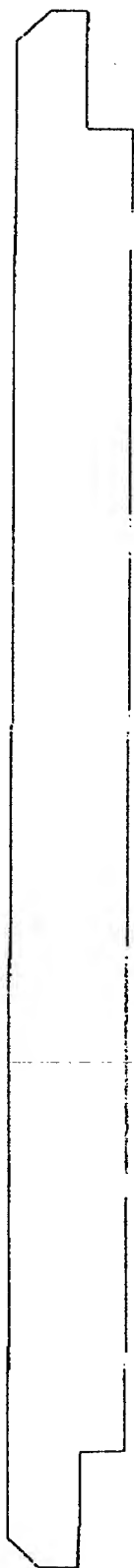


FIG. 13A



152a (152b)

FIG. 13B

FIG. 14

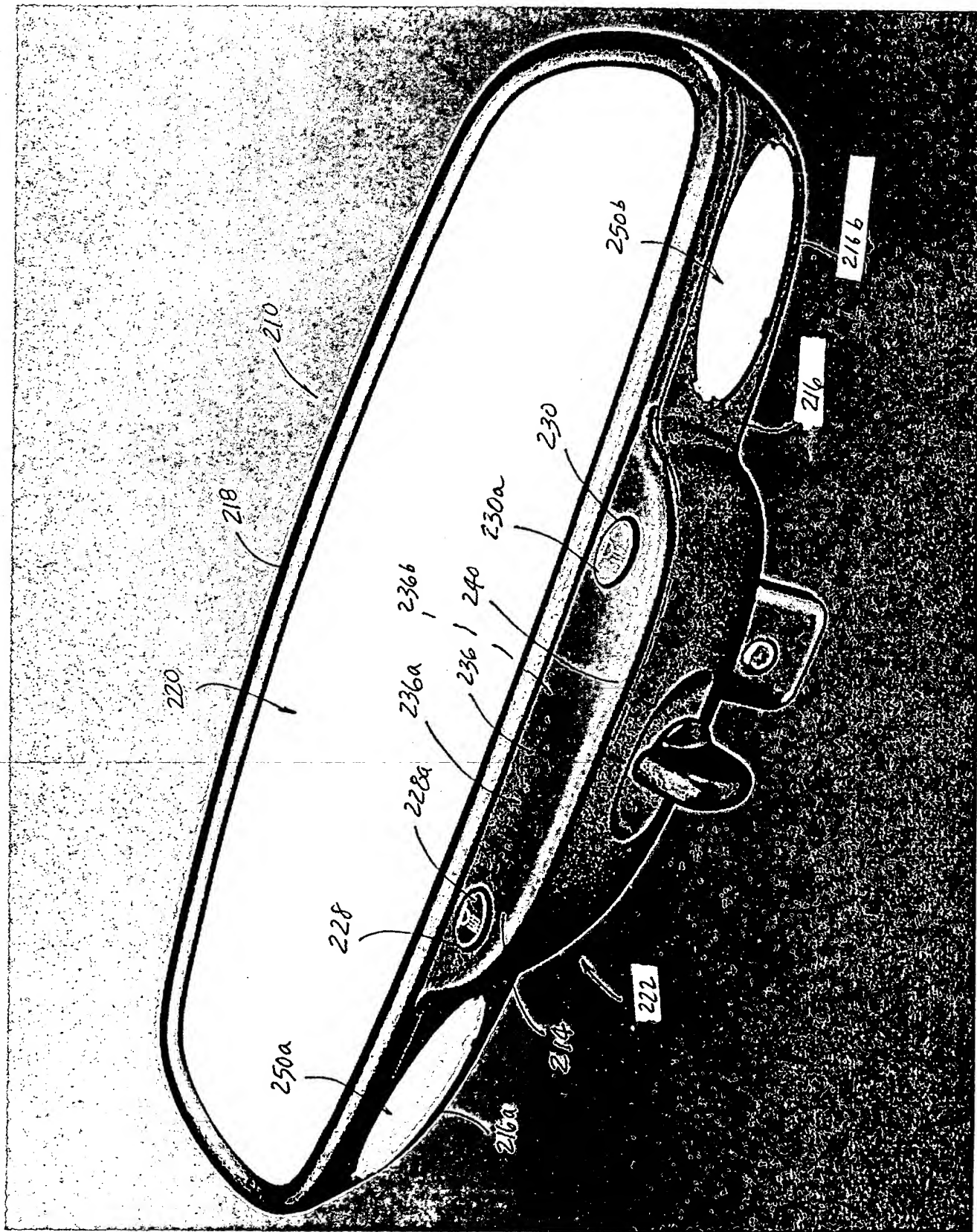


FIG. 15